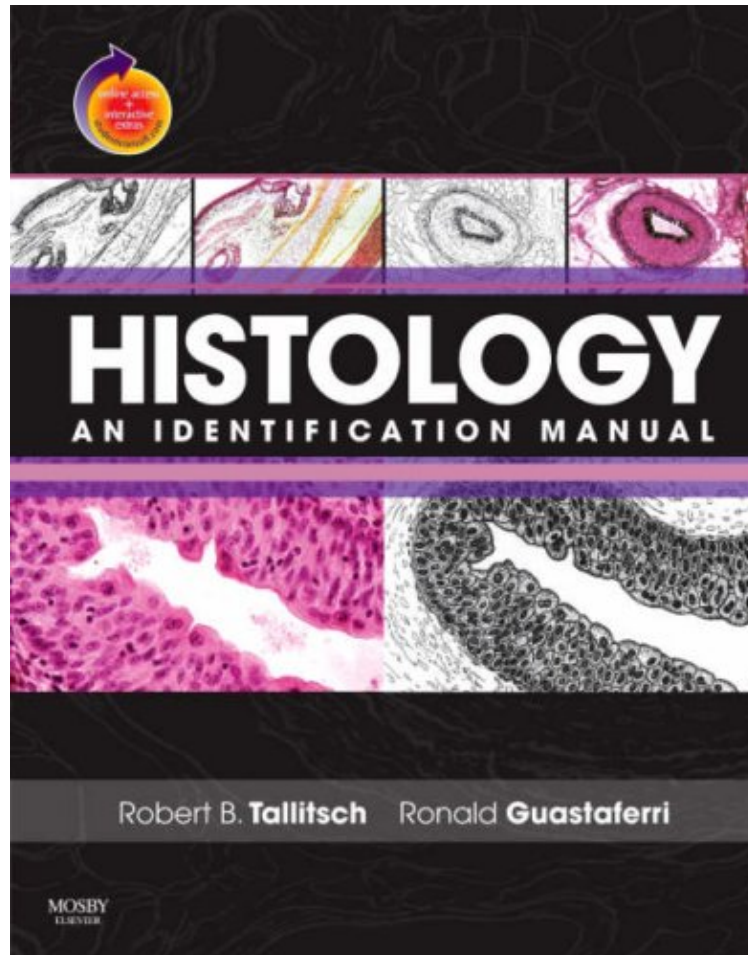


(Download free pdf) Histology: An Identification Manual: With Student Consult Online Access, 1e

Histology: An Identification Manual: With Student Consult Online Access, 1e

*Robert B Tallitsch PhD, Ron Guastaferrri BA MAMS
ebooks | Download PDF | *ePub | DOC | audiobook*



[Download](#)

[Read Online](#)

#2726610 in Books 2008-05-14 Original language: English PDF # 1 .45 x 8.53 x 10.651, 1.66 #File Name: 0323049559304 pages | File size: 77.Mb

Robert B Tallitsch PhD, Ron Guastaferrri BA MAMS : Histology: An Identification Manual: With Student Consult Online Access, 1e before purchasing it in order to gauge whether or not it would be worth my time, and all praised Histology: An Identification Manual: With Student Consult Online Access, 1e:

0 of 6 people found the following review helpful. Boring!By SHOEVIKENI was required to get this book and it was beyond boring and gave too much information not needed to get through Tissue ID.2 of 2 people found the following review helpful. A+++By John V. HorbergI had Bob for undergraduate histology in which we used this book. I am now a first year medical student and have found this book to be absolutely fantastic. The book emphasizes how to understand what you are looking at under the microscope and teaches you how to rapidly orient yourself based on defining histological characteristics. One feature I found very helpful in preparing for lab practicals is the commonly misidentified tissues sections found throughout the book. These sections, combined with several decision trees,

helped me develop the thought process I use whenever I look at a slide. I would recommend this book for any medical student, especially when preparing for practicals or boards. 0 of 0 people found the following review helpful. this is an amazing book, although it is very detailed it is ...By london91 this is an amazing book, although it is very detailed it is extremely helpful in identifying structures. GREAT book.. !!!!!

This brand-new, user-friendly text takes you effortlessly through the step-by-step process you need to accurately distinguish the various components of each and every tissue, organ, and system under consideration. Each chapter contains a commonly misdiagnosed section to help you avoid the usual pitfalls in identification and a logic tree maps out the questions you should be asking yourself as you go through the identification process. A clear page design, concise text, and practical binding make this resource an indispensable friend in the lab. Its almost like having your own personal histology instructor at your side. Step-by-step guidance instructs you on when to use a low magnification or high magnification objective to accurately identify a structure. Large format micrographs accompanied by pen and ink drawings help you focus on the parts of the micrograph you should be assessing. A commonly misdiagnosed section at the end of each chapter helps you avoid common pitfalls. An appendix on techniques and stain procedures offers guidance on practical matters in the lab. Logic trees at the end of every chapter walk you through the steps of identification and promote logical thinking. This book comes with STUDENT CONSULT at no extra charge! Register at www.studentconsult.com today so you can learn and study more powerfully than ever before! Access the complete contents of the book online, anywhere you go perform quick searches and add your own notes and bookmarks. Follow Integration Links to related bonus content from other STUDENT CONSULT titles to help you see the connections between diverse disciplines. Reference all other STUDENT CONSULT titles you own online, too all in one place! Look for the STUDENT CONSULT logo on your favorite Elsevier textbooks!